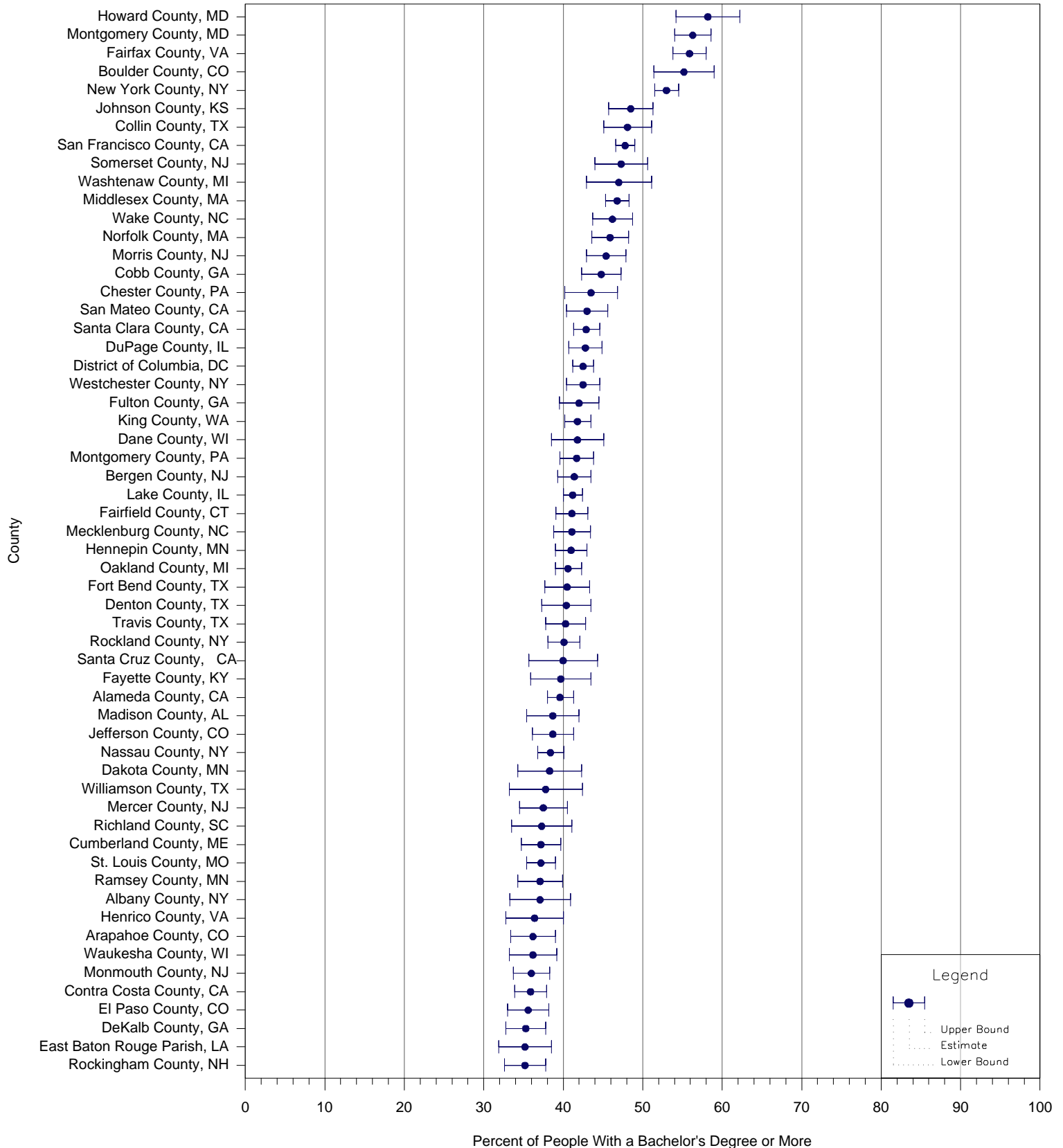# Percent of People With a Bachelor's Degree or More
Population 25 Years and Over

Source: U.S. Census Bureau, 2002 American Community Survey

Note: The chart above shows the margin of error, represented by the lower (I-) and upper (-I) bounds of the 90-percent confidence interval. The estimate itself is represented by the center of the   confidence interval ◉). The   confidence interval gives a range of values likely to include the population true value. The smaller the confidence interval the more precise the estimate of the characteristic of interest.
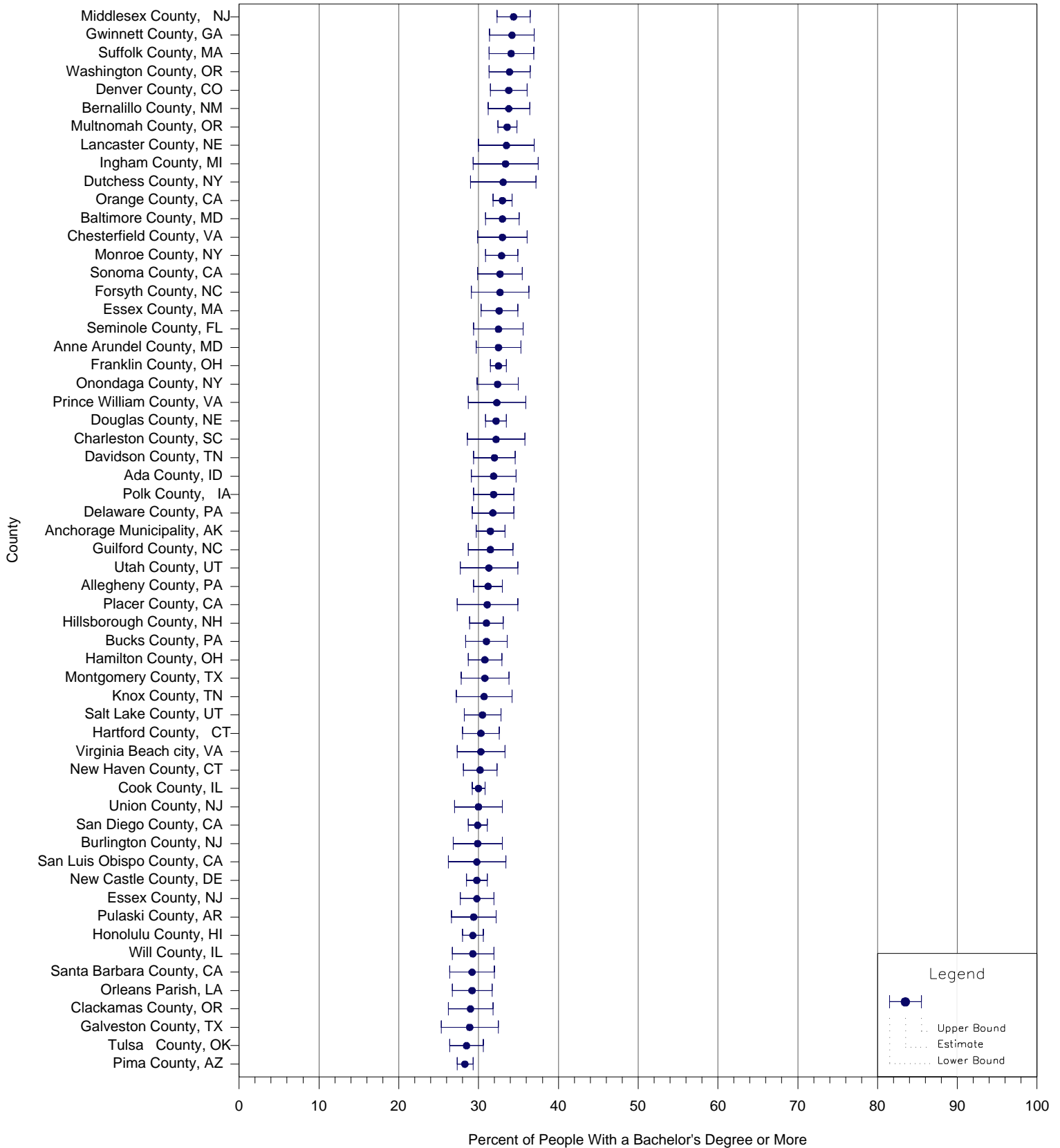
Percent of People With a Bachelor's Degree or More
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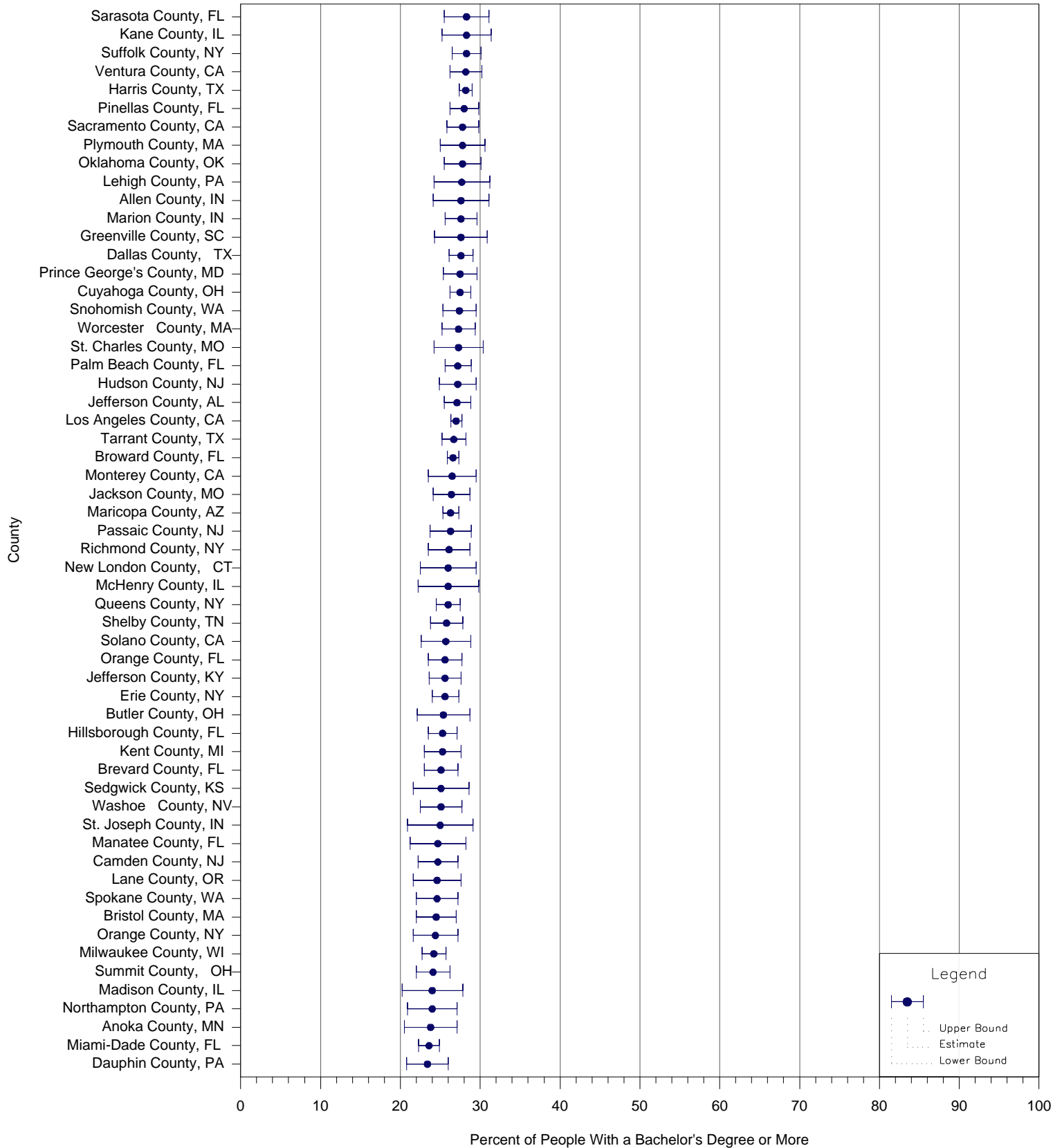
Percent of People With a Bachelor's Degree or More
Population 25 Years and Over

County (y-axis, top to bottom):
Sarasota County, FL
Kane County, IL
Suffolk County, NY
Ventura County, CA
Harris County, TX
Pinellas County, FL
Sacramento County, CA
Plymouth County, MA
Oklahoma County, OK
Lehigh County, PA
Allen County, IN
Marion County, IN
Greenville County, SC
Dallas County, TX
Prince George's County, MD
Cuyahoga County, OH
Snohomish County, WA
Worcester County, MA
St. Charles County, MO
Palm Beach County, FL
Hudson County, NJ
Jefferson County, AL
Los Angeles County, CA
Tarrant County, TX
Broward County, FL
Monterey County, CA
Jackson County, MO
Maricopa County, AZ
Passaic County, NJ
Richmond County, NY
New London County, CT
McHenry County, IL
Queens County, NY
Shelby County, TN
Solano County, CA
Orange County, FL
Jefferson County, KY
Erie County, NY
Butler County, OH
Hillsborough County, FL
Kent County, MI
Brevard County, FL
Sedgwick County, KS
Washoe County, NV
St. Joseph County, IN
Manatee County, FL
Camden County, NJ
Lane County, OR
Spokane County, WA
Bristol County, MA
Orange County, NY
Milwaukee County, WI
Summit County, OH
Madison County, IL
Northampton County, PA
Anoka County, MN
Miami-Dade County, FL
Dauphin County, PA

X-axis: Percent of People With a Bachelor's Degree or More (0 to 100)

Legend
Upper Bound
Estimate
Lower Bound

Source: U.S. Census Bureau, 2002 American Community Survey

Note: The chart above shows the margin of error, represented by the lower (I-) and upper (-I) bounds of the 90-percent   confidence interval. The estimate itself is represented by the center of the confidence   interval). The confidence   interval gives a range of values likely to include the population true value. The smaller the confidence interval the more precise the estimate of the characteristic of interest.
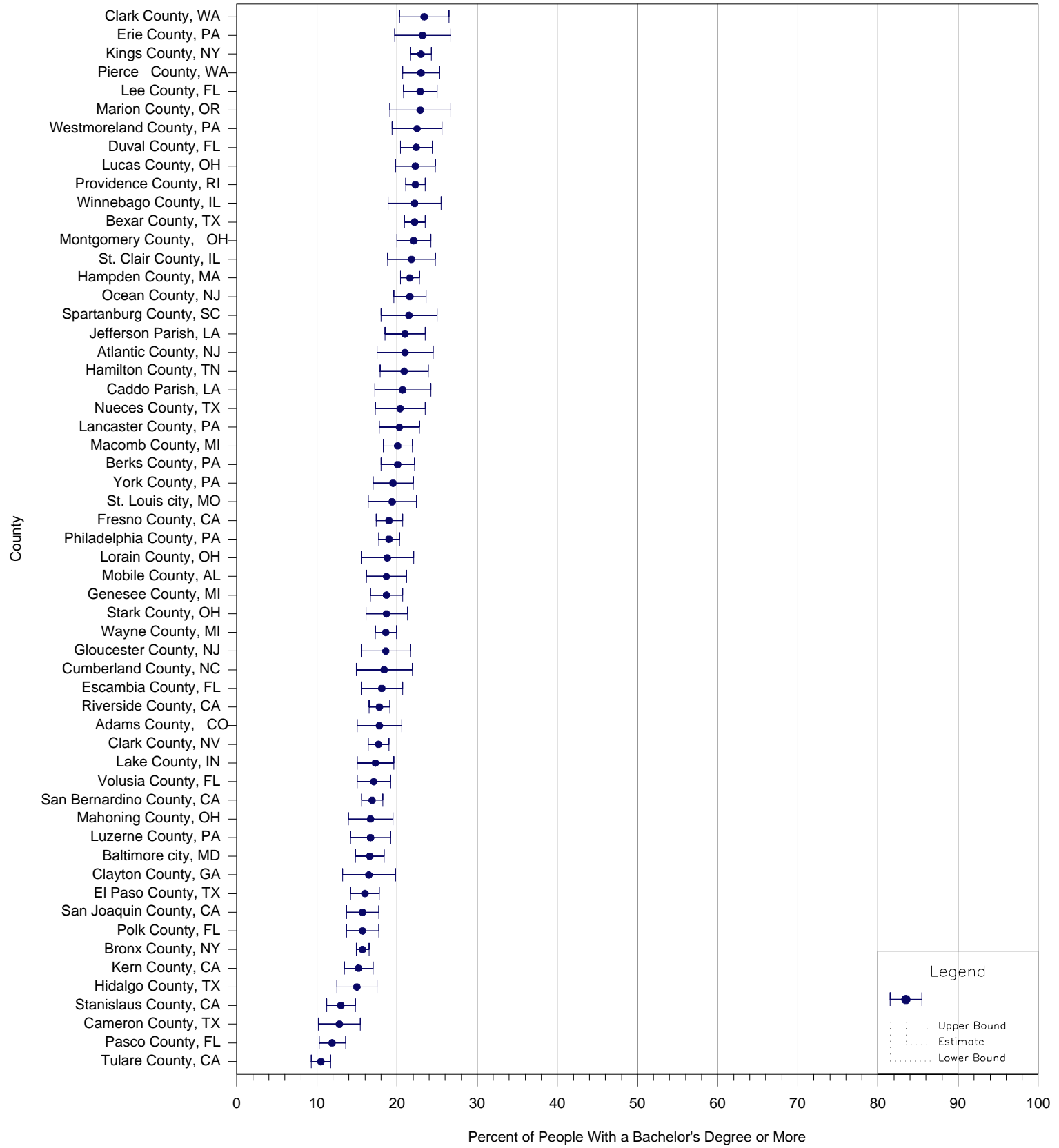
Percent of People With a Bachelor's Degree or More
Population 25 Years and Over

County (y-axis, top to bottom):
Clark County, WA
Erie County, PA
Kings County, NY
Pierce   County, WA
Lee County, FL
Marion County, OR
Westmoreland County, PA
Duval County, FL
Lucas County, OH
Providence County, RI
Winnebago County, IL
Bexar County, TX
Montgomery County,   OH
St. Clair County, IL
Hampden County, MA
Ocean County, NJ
Spartanburg County, SC
Jefferson Parish, LA
Atlantic County, NJ
Hamilton County, TN
Caddo Parish, LA
Nueces County, TX
Lancaster County, PA
Macomb County, MI
Berks County, PA
York County, PA
St. Louis city, MO
Fresno County, CA
Philadelphia County, PA
Lorain County, OH
Mobile County, AL
Genesee County, MI
Stark County, OH
Wayne County, MI
Gloucester County, NJ
Cumberland County, NC
Escambia County, FL
Riverside County, CA
Adams County,   CO
Clark County, NV
Lake County, IN
Volusia County, FL
San Bernardino County, CA
Mahoning County, OH
Luzerne County, PA
Baltimore city, MD
Clayton County, GA
El Paso County, TX
San Joaquin County, CA
Polk County, FL
Bronx County, NY
Kern County, CA
Hidalgo County, TX
Stanislaus County, CA
Cameron County, TX
Pasco County, FL
Tulare County, CA

X-axis: Percent of People With a Bachelor's Degree or More (0 to 100)

Legend:
Upper Bound
Estimate
Lower Bound

Source: U.S. Census Bureau, 2002 American Community Survey

Note: The chart above shows the margin of error, represented by the lower (I-) and upper (-I) bounds of the 90-percent   confidence interval. The estimate itself is represented by the center of the confidence   interval ●). The confidence   interval gives a range of values likely to include the population true value. The smaller the confidence interval the more precise the estimate of the characteristic of interest.